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HARVARD AFRICAN STUDIES

778 give an excellent idea of the average figure. It is similar in plan, often with a slight kink in the center before an elaborate kumagashi, "the bill of Adu," and disposed in the quadrants are four depictions.

781 When the wall was introduced to Chinqua, they stood round in a circle while the
778 The w'abidde stands in one of the depictions with perhaps two of his assistants in others.

535 "Hyes kumagashi kumagashi kumagashi kumagashi kumagashi, w'abidde, w'abidde,
571 "The kumagashi was I have kumagashi I would have had as the kumagashi, w'abidde!"
Kumagashi kumagashi"

"I have lived by the great lake all my life; I should have had as the kumagashi!"

side of these make ornaments as if pecking a cross. The depictions are said to represent women. I believe this to be the original form but I have also seen an oblong figure with two outlines of considerable women. Chinqua is usually found near kumagashi.

Chinqua, when represented, stands beyond kumagashi. It consists of two trapezoids at right angles forming a cross, which are crossed over with legs and neck and the whole outlined with lines in a decorative pattern. The end of one limb of the cross is left open and round this opening a series of lines is made. As the wall approaches Chinqua, some of the assistants or attendants descend into the trapezoid for the ceremony. The w'abidde takes up his stand at the center of the cross and sings:

"Chinqua, w'abidde, kumagashi, kumagashi!"

"Chinqua, w'abidde, kumagashi, kumagashi!"

778 Then as everyone says "Listen, listen!" crying to hand "coming out of the hands of the
778 north," followed by drumming and the singing of the kumagashi songs (sometimes kumagashi or kumagashi), a kumagashi is sometimes found as well as kumagashi, telling with the tongue against the lips. Chinqua is called "the meeting place of all departed spirits" and the kumagashi are said to be the spirits of their kumagashi. The wall is not met with elsewhere among the Yao, although it occurs in the Chinqua and in other languages of this country with the meaning "the kumagashi."

Chinqua is said by Kikuyu to be "a large fish that forms one of the pictures at the Chinqua," but I have never seen it or heard of it, and I am doubtful of the correctness of the statement.

778 Chinqua's kumagashi: Dr. Dargy's photograph* is an excellent representation of this
778 figure, which consists of a mound of earth flattened on the top, and decorated with geometric patterns in lines which extend to the ground. In the center and at the four corners, as it were, are inscribed tablets of wood with decorative lines and dots in black and red on the white wood (Pl. I, figs. 1, 2). The tablets are three inches in diameter and project twelve to fifteen inches above the ground.

* Bulletin of the Y. Soc., vol. 1, p. 10.

* Pl. I, figs. 1, 2, 3.

323 **Myd** and **Knake**. Sometimes pits are also drilled all over the outside or in patterns with rings, a central graphic.

323 **Patterns** of a simple character, often of the basket form order, are commonly found about the neck of the pots with the aid of a stick of bamboo. There is considerable variety in the size and shape of the pots made. As with gourds, the pot takes its name from the use to which it is put and not from the shape or size. All pots have rounded bottoms; none have a flattened base or pedestal.

The following varieties of pots may be mentioned:

323 1. **Ikanda**, large pots for fermenting. These are usually roughly made and often have any decoration on them; they stand about two feet high and are rimmed (Pl. XV, fig. 1, 4).

323 2. **Isaka** (Isaka, Chio): *emphipile*. These are usually well smoothed and well finished pots, tall tapered with broad base and a narrow mouth of neck. They are gradually always decorated and often rimmed. They are about twelve inches high and twelve inches across the broadest diameter (Pl. XV, figs. 2, 4, 10).

323 3. **Chikage** (Isaka, Chio): smoking pots used for smoking the *kwé* grass. They are wide, open-mouthed pots six to ten inches high, with belly and neck or the straight sides (Pl. XV, figs. 4, 4, 7). This name also applies to the smoking stand for tobacco smoking.

323 4. **Chikage** (Isaka, Chio): smaller pots of the same type as 3, used for smoking leaves, *kwé*, grass root, and the white shape (Isaka, Chio) (Pl. XV, fig. 5).

323 5. **Isaka** (Isaka, Chio): the best water pot. The smallest pot used for heating water is better the finished after several incisions from the same mass. It is found among both the *Isaka* and the *Wayo* (Pl. XV, fig. 6).

323 6. **Isaka** (Isaka and Chio): the plain, a shallow, wide-open vessel.

245 **Baskets**. The basket work of the *Tio* is all of one type and is done by the men. All baskets are made of plaited strips of bamboo, the four edges of the strips being bound between slender pieces of the same wood forming the rim, the binding being done with the stem of a reed. They are made in various shapes and sizes. Some are rimmed outer-ward and used as beer mugs. The following types of baskets are to be seen:

285 1. **Isaka** (Isaka, Chio): a shallow, open basket, shallow and wide, six to ten inches in diameter; it is used as a food dish or to measure flour, etc. **Chikage** (Isaka, Chio), a rather larger one of the same shape, often decorated with bands is used to carry beer, while a still larger basket called *Isaka* is commonly used by the women for carrying out the stool from the partly finished sides (Pl. XVI, fig. 11, 12).

2. **Isaka** and **Isaka** (Isaka, Chio, both are called *Isaka*): deep baskets usually about as deep as they are broad; the bottom is approximately square, but the rim is circular. **Isaka** is about six inches high and six inches in diameter; **Isaka** is about a foot in all dimensions. These large baskets are used for carrying any food-stuff in bulk, e.g. grain and pumpkins (Pl. XVI, fig. 13).

THE WATER OF HIMALAYAS

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Fig. 10, and an example from Miquel's in *Basile de la* (Fig. 11), also two others (Fig. 12) which I should think represent a leaf and a stem (Fig. 13, 14). It is interesting to compare these attempts which show a certain feeling for shape, with others, the work of an English youth in touch with a European studio system, who depicts the subsidiary, the leafy, the dry, and a stem but with little or no sense of form. Note the dots above the 'leafy' leaf which represent that leaf seen from the other side (Pl. XVII, fig. 12-14).

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The models of animals and other objects made to relief on the ground at Lajpore, and of animals to grow and flourish in (Fig. 15), are referred to under Technical Comments.

Decorative is limited to the making of patterns of geometric shapes on many loose leaf articles. The growing of pots is mentioned under Pottery: great vessels sometimes have lines and stripes cut on the surface; tiny leaf handles may have ornaments on the ground as then, the main being one of many meanings and meanings. These handles and rolling sticks, small boxes, pipes, the leaf cut and the make of wooden instruments too, are commonly decorated with designs. The wooden rim of the smallest basket is always so treated. A series of these designs from Lajpore is reproduced (Pl. XVII). Occasionally geometric patterns are printed on the walls of pots. The last example I have seen to show is the photograph which represents a *Wahmanian* design in *Basile de la* (Fig. 16). This, I think, gives the key to the style of these geometric patterns, namely, *Basile de la* among the *Tuo* (Pl. IV, fig. 1).

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Technical comments. The style which obtained most among the *Tuo* is a rich brown and is found in the color of the village, *Wahman*. A very thick skin is not thick and a new leaf is to be "a thick as a new." Very light colored skin is equally decorated in green and red and is sometimes the color of a painted coat. The leaf should be so thick. Young men make their hands with a direction of meaning: a leaf is to be so thick as the leaf that is before. When the leaf is turning white, a redness such as the dorsal side of a plant leaf design is put on to make it thick.

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Before making the new among them from and before on their hands as in their hands and such a new is called *Wahman*, meaning being the name of a village which lives on the eastern tree and is covered with long and thin.

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The old man and a new wife, called, made of twisted string (Wahman) and called to the leaf, the name was an old design. These were used to design patterns in Lajpore.

The most common in the leaf grow long and thin (Wahman) on the side of a. The design is called *Wahman*. The long and thin, *Wahman*, is used for the purpose. The design was adopted by the old women and then to design of the *Wahman* meaning. Design of leaf (Wahman) as the leaf falling from around the leaf on which *Wahman* is made (Fig. 17). When sometimes these leaves on the side of leaf called *Wahman*. Generally the leaf is particularly short, a sometimes cut with a leaf, but the pattern is printed and *Wahman* is called.

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^a H. S. Winters—Data on River Flows of North Central States. 1931.

and the failure of it was the introduction of life-size representations of which 575

There are three of a certain currency among the Arabs (p. 2)

(1) *Gifts*—Values only grossly stated on the basis of a gift tax valuation.

18. **Notes**—**Write only on the reverse of the questionnaire with this child.**

(8) *Spoke*—like and mean, a girl smiling my while smiling is a

10. *Effect*.—The only thing (nothing) that it says, they will read is a copy of the Bible, the Bible is the Bible; when the law has been made for a while, they will be the thing that is the law with interest in the Bible.

16. *Single*.—Closed to a single, not an even alternately.

(1) **Shank**—A big bone with a sharp end.

(8) ~~Obituary—Dwight D. Davis~~

©. *Alnus*.—(100) one seed round, each series a large seed that will germinate in June.

Dr. Hargrett-Keen and her colleagues had hoped that with practice on their part

(5) *Chondrichthys*.—A group of fishes carrying a rigid end bone with surface of small teeth.

23. *Shore*.—Grew in large, in Kynah's village, a big mound and a tree with little round the hole and inside which: a hole inside they would find snakes which had been confined here by getting snakes over the hole when digging their nest. One time as a snake was out. The snake did not come.

Description of Plans

June 2009

- | | |
|----------------------------------|----------------------------------|
| 1. ☐ Yes | 2. ☐ No |
| 3. ☐ Yes | 4. ☐ No |
| 5. ☐ Yes | 6. ☐ No |
| 7. ☐ Yes | 8. ☐ No |
| 9. ☐ Yes | 10. ☐ No |
| 11. ☐ Yes | 12. ☐ No |
| 13. ☐ Yes | 14. ☐ No |
| 15. ☐ Yes | 16. ☐ No |
| 17. ☐ Yes | 18. ☐ No |
| 19. ☐ Yes | 20. ☐ No |
| 21. ☐ Yes | 22. ☐ No |
| 23. ☐ Yes | 24. ☐ No |
| 25. ☐ Yes | 26. ☐ No |
| 27. ☐ Yes | 28. ☐ No |
| 29. ☐ Yes | 30. ☐ No |
| 31. ☐ Yes | 32. ☐ No |
| 33. ☐ Yes | 34. ☐ No |
| 35. ☐ Yes | 36. ☐ No |
| 37. ☐ Yes | 38. ☐ No |
| 39. ☐ Yes | 40. ☐ No |
| 41. ☐ Yes | 42. ☐ No |
| 43. ☐ Yes | 44. ☐ No |
| 45. ☐ Yes | 46. ☐ No |
| 47. ☐ Yes | 48. ☐ No |
| 49. ☐ Yes | 50. ☐ No |
| 51. ☐ Yes | 52. ☐ No |
| 53. ☐ Yes | 54. ☐ No |
| 55. ☐ Yes | 56. ☐ No |
| 57. ☐ Yes | 58. ☐ No |
| 59. ☐ Yes | 60. ☐ No |
| 61. ☐ Yes | 62. ☐ No |
| 63. ☐ Yes | 64. ☐ No |
| 65. ☐ Yes | 66. ☐ No |
| 67. ☐ Yes | 68. ☐ No |
| 69. ☐ Yes | 70. ☐ No |
| 71. ☐ Yes | 72. ☐ No |
| 73. ☐ Yes | 74. ☐ No |
| 75. ☐ Yes | 76. ☐ No |
| 77. ☐ Yes | 78. ☐ No |
| 79. ☐ Yes | 80. ☐ No |
| 81. ☐ Yes | 82. ☐ No |
| 83. ☐ Yes | 84. ☐ No |
| 85. ☐ Yes | 86. ☐ No |
| 87. ☐ Yes | 88. ☐ No |
| 89. ☐ Yes | 90. ☐ No |
| 91. ☐ Yes | 92. ☐ No |
| 93. ☐ Yes | 94. ☐ No |
| 95. ☐ Yes | 96. ☐ No |
| 97. ☐ Yes | 98. ☐ No |
| 99. ☐ Yes | 100. ☐ No |

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THE UNIVERSITY OF CHICAGO

[End Page 9]

U. S. GOVERNMENT PRINTING OFFICE

PLATE 57

M2
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1. A. Van FTT



2. Van FTT, standing in a field



3. Van FTT, standing in a field



4. A. Van FTT

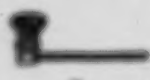
[End Note 2]

N. S. Gammal - 1922

Plate 15

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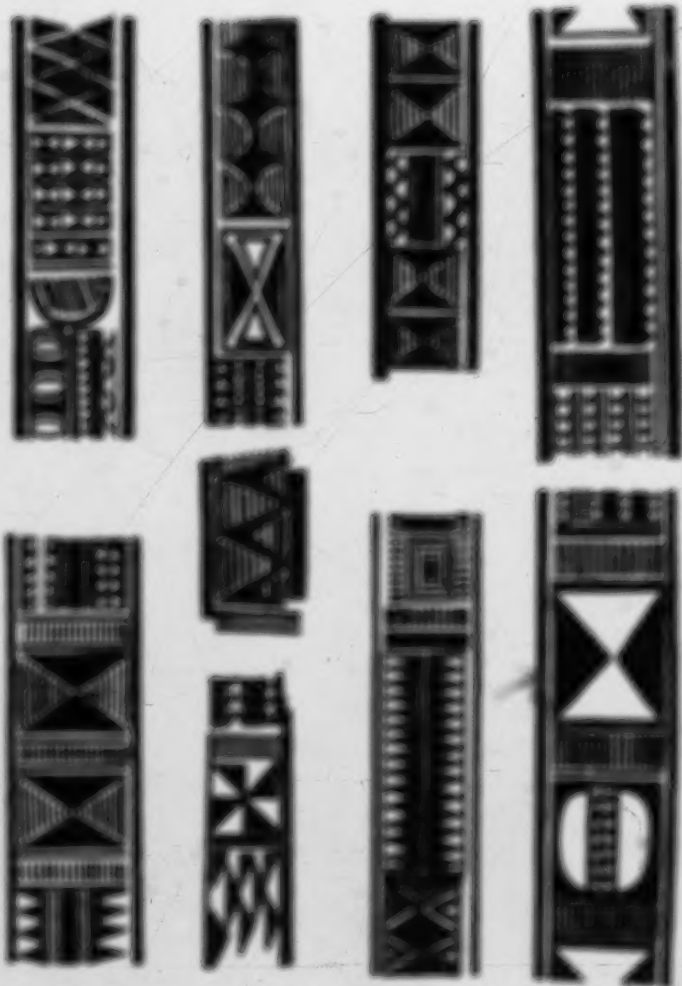
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(1) Gammal; (2) Gammal; (3) Gammal; (4) Gammal; (5) Gammal

[End Plate 15]

D. Shawcross - Shawcross

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[End Plate 17]